

Product sheet

LEDME 16A WiFi Smart Plug with App

Brand: LEDME

Reference: LEDME LM9101



The 16A Smarthome Wifi plug of the M LEDME brand allows remote control of devices via 2.4 GHz Wi-Fi receiver and mobile application. It supports a maximum power of 3520 watts, with universal power from 100 to 240 volts in alternating current. Its construction combines metal materials and polycarbonate under IP20 protection standard.

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Description

The 16A Smarthome Wi-Fi plug of the M LEDME brand allows you to control high power electrical devices via wireless connection. Its compact and robust design facilitates integration into modern homes seeking seamless automation.

Technical characteristics

- Receiver WiFi 2.4 GHz
- Maximum power: 3520 W
- IP20 protection
- Power supply: 100-240V AC
- Current Intensity: 16A
- Dimensions: 45x85H mm
- Materials: Metal and PC
- Includes mobile app
- Guarantee: 3 years

Thanks to its capacity to support up to 3520 watts, this device is suitable for powering high-consumption appliances such as heaters or small engines, offering safe and efficient remote control from anywhere.

Specifications

Rated current (A)	16
Manufacturer	Ledme
Material	Metal
Measures	45x85H mm
Maximum power (W)	3520 W
Protection	IP20
Nominal voltage (V)	100-240 V
Current type	AC

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